



## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact [support@jstor.org](mailto:support@jstor.org).

September 1st and on September 15 heard a nestful making a racket at 1 a. m.

DONALD A. COHEN,

Alameda, Cal.



### Getting a Late Supper.

RETURNING from work on my wheel during the latter part of August, I picked up a tack in my front tire and after many stops to pump up the tire, reached home in a bad frame of mind to find a cold supper. After supper I concluded to repair the puncture which I did, commencing at eight o'clock and finishing half an hour later.

The first thing I did was to turn on the electric light on the front porch, and look for the puncture. While so engaged a shadow kept falling across the wheel and looking up, imagine my surprise to see a Black Phoebe sitting on a branch of a rose-bush about four feet over my head, biting the wings from off a large moth it had captured and eyeing the other insects which were darting about the light. After whetting his bill on the branch he selected another moth which was captured on the second attempt.

The electric light in question is eight candle-power and throws just enough light on the porch to attract a few insects. The phoebe did not seem the least bit alarmed at my presence and continued to catch bugs within two feet of my head, while I watched operations directly under the lamp. Soon I called my mother and brother but the bird paid no attention to the three of us standing near the lamp. I turned the light off for a few minutes and when I turned it on again he immediately started after the bugs. After watching him for half an hour I came to the conclusion that it was bad for birds to eat between meals, so put out the light and retired.

W. B. JUDSON.

Los Angeles, Cal.

### Notes on Say's Phoebe.

On April 28 I took a set of two Say's Phoebe (*Sayornis saya*) on the mesa northwest of Elsinore. This nest was 40 feet down an old mine shaft and was completed before work was resumed. But in spite of frequent passage up and down and occasional blasts, the bird had the eggs half incubated when taken. A report a few days ago is that she has carried the old nest piece by piece up twenty feet and is now setting on two more eggs. I observed this pewee in Pomona May 11 and am satisfied the species breeds on the hills south.

J. EUGENE LAW.

Pomona, Cal., May 30, 1901.



### QUERY COLUMN.

7. We have a dark white-rumped shrike in California in winter that comes from Nevada and north of us. How far south does it go? It is common in the Sacramento Valley in winter, but I do not think I have seen it as far south as Stockton. L. BELDING, Stockton, Cal.

8. Has any variation been found in the plumage of *Dryobates nuttalli*, indicating a cross between it and any of the eastern "ladder-backs," and if so have any specimens been secured in this state? J. J. W.

9. What is the range of *Merula m. propinqua* in this state in the months of August, September and October? Owing to their complete absence from this locality and also at Independence Lake during this period, annually, I am led to believe that they are found in numbers in some other locality during this time. J. J. W.

10. Has any detailed study been made of the song and habits of *Harporhynchus redivivus*? If so, by whom and can their observations be purchased? JNO. J. WILLIAMS, Applegate, Placer Co., Cal.